

SUPPORT STAND FOR HOLDING DISPLAY ITEMS

Abstract: A stand for supporting display items of a flat plane type in a vertical position, and of the type having a base plate (10) a fixed vertical support member (20) and an adjustable vertical support member (24) which is L-shaped, and has a guide slot (26) in its base portion. The guide slot (26) is placed over a fixed guide pin (12) and a threaded guide pin (14) in the base plate (10), allowing the adjustable vertical support member (24) to be slidably moved in relationship to the fixed vertical support member (20) such that a variable aperture is created between the two vertical supports, allowing display items of varying thickness to be placed between those supports. By tightening an adjustment knob (18) down onto the threaded guide pin (14), the adjustable vertical support member (24) may be temporarily fixed in position, trapping and securely holding the display item in a vertical position between the supports.